(FILE 'HOME' ENTERED AT 16:48:41 ON 01 FEB 2005)

FILE 'EMBASE, BIOSIS, MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 16:48:52 ON
01 FEB 2005

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                    E NICOLETTE CHARLES?/AU
L1         52 S E1 OR E2
L2        580 S HETEROCLITIC
L3          0 S FUNCTIONALLY CONVERGENT ALTERED PEPTIDE
L4         34 S FUNCTIONALLY CONVERGENT
L5          0 S L4 (P) L2
L6          0 S L4 AND L2
L7          0 S COGNATE NATIVE LIGAND?
L8          0 S PLURALITY OF TCR?
L9          3 S L4 AND L1
L10         0 S L2 AND L1
L11         5 S L1 AND ALTERED
L12         3 DUP REM L11 (2 DUPLICATES REMOVED)
L13         0 S L2 AND ACTIVAT? DIFFERENT
L14        65 S L2 AND T CELL CLONE?
L15         0 S L14 AND VB
L16         4 S L14 AND VB?
L17         2 DUP REM L16 (2 DUPLICATES REMOVED)
L18         0 S L1 AND L2
L19         5 S L1 AND ALTERED
L20         3 DUP REM L19 (2 DUPLICATES REMOVED)
L21        11 DUP REM L4 (23 DUPLICATES REMOVED)
L22         1 S L21 AND TCR
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WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Tuesday, February 01, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L18	heterogeneity same TCR same (cancer or tumor)	1
☐	L17	114 not 115	12
☐	L16	115 not 114	0
☐	L15	L14 and usage	2
☐	L14	L13 and TCR	14
☐	L13	L12 not 13	14
☐	L12	L10 and functionally	15
☐	L11	110 and (funtionally adj convergent)	0
☐	L10	16 and alter$5	15
☐	L9	18 and modif$7	0
☐	L8	L6 and tcr$6 and vb$5	0
☐	L7	L6 and vb$5	0
☐	L6	cognate adj native adj ligand$	16
☐	L5	funtionally same convergent same altered same ligand$	0
☐	L4	L3 and 12	1
☐	L3	heteroclitic adj peptide$	7
☐	L2	nicolette-charles$.in.	50
☐	L1	nicolette-charles$.in	0

END OF SEARCH HISTORY